	ENGINEERING	Pa	# ki	Proi	Proj.					
2. ECN Category (mark one) Supplemental [X]	3. Originator's Name, Organization, MSIN, and Telephone No. 8H2oc M.J. Hartman, Geosciences H6-06		3a. USQ Required?		4. Date 6 June, 1996					
Supplemental [X] Direct Revision [] Change ECN [] Temporary []	373-0028 5. Project Title/No.	6. Bldg./Sys	•	7. Approval Designator						
Standby [] Supersedure [] Cancel/Void []	100-D Ponds F Mon		Ponds	Q						
	8. Document Numbers (includes sheet n	9. Related ECN No(s).		10. Related PO No.						
	WHC-SD-EN-AP-048, Rev. 0		144250, 150131, 618169, 618183		N/A					
11a. Modification Work  [] Yes (fill out Blk. 11b)	11b. Work Package No. N/A	11c. Modification Work (	Complete	11d. Restored to Original Condition (Temp. or Standby ECN only) N/A						
[X] No (NA Blks. 11b, 11c, 11d)		re & Date Cog. Engir		neer Signature & Date						
Delete last two sentences of section 3.4.5.  JUL 1996  RECEIVED EDMC  RECEIVED EDMC										
13a. Justification (mark one)  Criteria Change [X] Design Improvement [] Environmental [] Facility Deactivation []  As-Found [] Facilitate Const [] Const. Error/Omission [] Design Error/Omission []										
Monthly water level measurements are not required. Water levels measured before sampling wells are sufficient to estimate water table configuration.										
14. Distribution (include r see distribution sh		f copies)		UN 12 DATE: STA:	MANFORD RELEASE	Di 21				

						1. ECN (use n	o. from pg. 1)
ENGINEERING CHANGE NOTICE					Page 2 of 2	<b>!</b>	• -
15. Design	16. Cost Impact	··········		,		17. Schedule Impa	ct (days)
Verification Required	ENGIN	ENGINEERING CONSTRUC			TION		• •
[] Yes	Additional	[] \$	Additional	۱ -	T1 \$	Improvement	ГТ
[X] No	Savings	ri s	Savings	i	[] \$	Delay	r1
	eview: Indicate	the related	documents (other	than the	engineering	documents identified	on Side 1)
that will be af	fected by the cha	ange describe	d in Block 12. E	nter the	affected doc	ument number in Block	19.
SDD/DD			mic/Stress Analysis		[] .	Tank Calibration Manua	Li
Functional Design Criteria	, []		ss/Design Report		Health Physics Proceed		LJ
Operating Specification	[]		face Control Drawing		[]	Spares Multiple Unit Lis	. []
Criticality Specification	[]		oration Procedure		[]	cation []	
Conceptual Design Repor	. []		Installation Procedure		[]	Component Index	[]
Equipment Spec.	[]	Mair	tenance Procedure		[]	ASME Coded Item	[]
Const. Spec.	[]	Engi	neering Procedure		[]	Human Factor Consider	stion []
Procurement spec.	[]	. Оре	ating Instruction		[]	Computer Software	[]
Vendor information	[]	Ope	ating Procedure		[]	Electric Circuit Schedule	' []
OM Manual	[]	Ope	ational Safety Requires	nent		ICRS Procedure	ĹĴ
FSAR/SAR	[]	IEFD	Drawing		[]	Process Control Manual	
Safety Equipment List	[]	Cell	Arrangement Drawing		ΪÌ	Process Flow Chart	įj
Radiation Work Permit	ĨĴ	Esse	ntial Material Specifica	tion	ΪĨ	Purchase Requisition	ĨĬ
Environmental Impact Sta	tement []	Fac.	Proc. Samp. Schedule		Ϊ	Tickler File	įj
Environmental Report	ΪĪ	inspe	ection Plan		ří		ří
Environmental Permit	ří	Inve	ntory Adjustment Requ	et	ři		11
N/A	Je, /Revision		Document Number/S	cvision		Document Number R	tevision
20. Approvals	Signature		Date		Sign	nature	Date
OPERATIONS AND ENGIN	OPERATIONS AND ENGINEERING			ARCHI	TECT-ENGINEER		
Cog. Eng. M.J. Hartman Mary Itantona 10 grac 96 PE							
Cog. Mgr. D.G. Hort	on 14 Hortes		C/10/96	QA			
QA W.R. Thackaberry VIC The Court 6/10/06 Sat			Safet	У			
Safety	_	<i>.</i> 0.	2779 1 -	Desig	n		
Environ.			Environ.				
Other B.A. William	skeenl	·	6/2/91	Other			·
			32. 17 =	•			
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				DEPAR	TMENT OF ENERG	žΥ	
				Signature or a Control Number that tracks the Approval Signature			
				ADDITIONAL			
					<u></u>	-	
			<u> </u>				<del></del>